

3050 Spruce Street, Saint Louis, MO 63103, USA

Website: www.sigmaaldrich.comEmail USA: techserv@sial.comOutside USA: eurtechserv@sial.com

Product Specification

Product Name:

Sodium carboxymethyl cellulose – average M_w ~250,000, degree of substitution 0.7

Product Number:

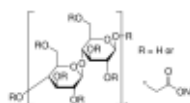
419311

CAS Number:

9004-32-4

MDL:

MFCD00081472



TEST

Specification

Appearance (Color)

White to Beige

Appearance (Form)

Powder

Infrared spectrum

Conforms to Structure

Degree of Substitution

0.65 - 0.90

Viscosity

400 - 800 cps

C = 2%, H₂O at 25 Degrees Celsius

Specification: PRD.1.ZQ5.10000009083

Sigma-Aldrich warrants, that at the time of the quality release or subsequent retest date this product conformed to the information contained in this publication. The current Specification sheet may be available at Sigma-Aldrich.com. For further inquiries, please contact Technical Service. Purchaser must determine the suitability of the product for its particular use. See reverse side of invoice or packing slip for additional terms and conditions of sale.